

In Title 3, Division 4, Chapter 4, amend Section 3700 Subsection (c) to read:

Section 3700. Oak Mortality Disease Control.

(c) Articles and Commodities Covered. The following are declared to be hosts or potential carriers of the pest:

(1) Plants and plant parts (except acorns or seed) of:

Acer macrophyllum (bigleaf maple)

Acer pseudoplatanus (planetree maple)

Adiantum aleuticum (Western maidenhair fern)

Adiantum jordanii (California maidenhair fern)

Aesculus californica (California buckeye)

Aesculus hippocastanum (horse chestnut)

Arbutus menziesii (madrone)

Arctostaphylos manzanita (manzanita)

Calluna vulgaris (Scotch heather)

Fagus sylvatica (European beech)

Frangula californica (=*Rhamnus californica*) (California coffeeberry)

Frangula purshiana (=*Rhamnus purshiana*) (cascara)

Griselinia littoralis (Griselinia)

Heteromeles arbutifolia (Toyon or Christmas berry)

Kalmia latifolia (mountain laurel)

Laurus nobilis (bay laurel)

Lithocarpus densiflorus (tanoak)

Lonicera hispidula (California honeysuckle)

Maianthemum canadense (=*Smilacina racemosa*, false Solomon's seal)

Michelia doltsopa (Michelia)

Parrotia persica (Persian ironwood)

Photinia fraseri (red tip or Fraser's photinia)

Pieris formosa (and *P. formosa* x *P. japonica* and all hybrids of *P.*

formosa) (Himalaya andromeda)

Quercus agrifolia (coast live oak)

Quercus cerris (European turkey oak)

Quercus kelloggii (California black oak)

Quercus parvula var. *shrevei* and all nursery grown *Q. parvula*

(Shreve's oak)

Rhododendron species (azaleas and rhododendrons)

Salix caprea (goat willow)

Trientalis latifolia (Western star flower)

Umbellularia californica (California bay laurel)

Vaccinium ovatum (huckleberry)

Viburnum spp. (All species of viburnum);

(2) Basal trunk/burl sprouts, small branches (less than one inch in diameter), and leaves (needles) of coast redwood (*Sequoia sempervirens*) and Douglas-fir (*Pseudotsuga menziesii* var. *menziesii* and all nursery grown *P. menziesii*);

(3) Small branches (less than one inch in diameter) and leaves of canyon live oak (*Quercus chrysolepis*);

(4) Leaves of camellias (*Camellia* spp.), European ash (*Fraxinus excelsior*), lilac (*Syringa vulgaris*) and wood rose (*Rosa gymnocarpa*);

(5) Leaves and stems of mountain andromeda (*Pieris floribunda* and *P. floribunda* x *P. japonica* and all hybrids of *P. floribunda*); Japanese pieris (*Pieris japonica* and all hybrids of *P. japonica*); and witch hazel (*Hamamelis virginiana*);

(6) Plants and stems of laurustinus (*Viburnum tinus*);

(7) Leaves and shoots of sweet chestnut (*Castanea sativa*);

(8) Buds and small branches (less than one inch in diameter) of European yew (*Taxus baccata*);

(9) The bole (bark and wood) of Southern red oak (*Quercus falcata*);

(10) Leaves and sprouts of the Holm oak (*Quercus ilex*);

(11) Associated articles (nursery stock) of the following plants:

Abies concolor (white fir)

Abies grandis (grand fir)
Abies magnifica (red fir)
Acer circinatum (vine maple)
Acer davidii (striped bark maple)
Acer laevigatum (evergreen maple)
~~*Acer pseudoplatanus* (planetree maple)~~
~~*Aesculus hippocastanum* (horse chestnut)~~
Arbutus unedo (strawberry tree)
Arctostaphylos columbiana (manzanita)
Ardisia japonica (Ardisia)
Calycanthus occidentalis (spicebush)
Castanopsis orthacantha (*Castanopsis*)
Ceanothus thyrsiflorus (blue blossom)
Cinnamomum camphora (camphor tree)
Clintonia andrewsiana (Andrew's clintonia bead lily)
Cornus kousa x *Cornus capitata* (*Cornus* Norman Haddon)
Corylus cornuta (California hazelnut)
Distylium myricoides (myrtle-leaved distylium)
Drimys winteri (Winter's bark)
Dryopteris arguta (California wood fern)
Eucalyptus haemastoma (Scribbly gum)
Euonymus kiautschovicus (spreading euonymus)
Fraxinus latifolia (Oregon ash)
Gaultheria shallon (salal, Oregon wintergreen)
Hamamelis x intermedia [(*H. mollis* and *H. japonica*) (hybrid
witchhazel)]
Hamamelis mollis (Chinese witch-hazel)
Ilex purpurea (Oriental holly)
Kalmia angustifolia (sheep laurel)
~~*Laurus nobilis* (bay laurel)~~

Leucothoe axillaries (fetter-bush, dog hobble)

Leucothoe fontanesiana (drooping leucothoe)

Loropetalum chinense (*Loropetalum*)

Magnolia grandiflora (Southern magnolia)

Magnolia stellata (star magnolia)

Magnolia x loebneri (Loebner magnolia)

Magnolia x soulangeana (saucer magnolia)

Manglietia insignis (red lotus tree)

Michelia doltsopa (*Michelia*)

Michelia maudiae (*Michelia*)

Michelia wilsonii (*Michelia*)

Nerium oleander (oleander)

Nothofagus obliqua (Roble beech)

Osmorrhiza berteroii (sweet Cicely)

Osmanthus decorus [(=*Phillyrea decora*; =*P. vilmoriniana*)

(*Osmanthus*)]

Osmanthus fragrans (sweet olive)

Osmanthus heterophyllus (holly olive)

Parakmeria lotungensis (Eastern joy lotus tree)

Pittosporum undulatum (Victorian box)

Prunus lusitanica (Portuguese laurel cherry)

Pyracantha koidzumii (Formosa firethorn)

Quercus acuta (Japanese evergreen oak)

Quercus petraea (Sessile oak)

Quercus rubra (Northern red oak)

Rosa “Meidiland” (a hybrid rose) cultivars: Royal Bonica (tagged:

“MEImodac”), Pink Meidiland (tagged: “MEIpoque”), Pink

Sevillana (tagged: “MEIgeroka”)

Rosa rugosa (rugosa rose)

Rubus spectabilis (salmonberry)

Taxus brevifolia (Pacific yew)
Taxus x media (Yew)
Torreya californica (California nutmeg)
Toxicodendron diversilobum (poison oak)
Vancouveria planipetala (Redwood ivy)

(12) Unprocessed wood and wood products (except when completely free of bark) and plant products of the plants in paragraph (c)(1), including but not limited to bark chips, mulch, firewood, and dried or preserved wreaths;

(13) Any other product, article or means of conveyance when it is determined by the secretary, based upon generally accepted scientific principles, that it presents a risk of spreading the pest because it is a host or potential carrier of the pest.

continued

Note: Authority: Sections 407, 5321 and 5322, Food and Agricultural Code.

Reference: Sections 24.5, 5321, and 5322, Food and Agricultural Code;
~~Sections 11425.50 and 11440.10, Government Code; Section 1084 et seq., Code of Civil Procedure.~~

October 5, 2006